

AMENDMENTS TO THE SPECIFICATION

Please replace or amend the following paragraphs of the specification.

Please amend paragraph [0050] of the published application as follows:

[0050] A third preferred embodiment of a mounting clip 210 is shown in Figures 12-15. Like the preceding embodiments, the mounting clip 210 is formed of two pieces, namely a carrier 264 and a retainer 250. As shown in FIG. 13, the retainer 250 has a generally rectangular lower center portion 252 with an aperture 254 for receiving the nut base 68 of the carrier 264. A pair of retaining arms 222 extend upwardly from opposed sides of the center portion 252. L-shaped upper portions 256 of the arms engage the upper surface 39 of the sheet metal as above (FIG. 15). A pair of side walls ~~258~~ 260 extend upwardly from ~~an other pair of opposed sides of~~ the center portion 252. Each side wall ~~258~~ 260 has a center upright portion ~~260~~ 258 extending between a pair of wedges 262 which engage the lower surface 37 of the sheet metal as before.

Please amend paragraph [0052] of the published application as follows:

[0052] As shown in FIG. 14, the retainer 250 is received between the arms of the carrier 264 with the nut base 68 extending up through the aperture 254. When inserted into the sheet metal, portions of the arms of the retainer 250 and the carrier 264 extend outwardly to contact the upper portion of the sheet metal. The wedges ~~268~~ 262 of the retainer snap outwardly after insertion to hold the clip 210 against the lower surface at the corners of the sheet metal. The wedges ~~68~~ 262 and arms 222, 270 of the retainer and carrier hold the clip 210 from displacement from the aperture.